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MONTANA LABOR MARKETED

Monthly Review of EMPLOYMENT OUTLOOK, LABOR SUPPLY, LABOR DEMAND, CURRENT EMPLOYMENT)

MONTANA STATE EMPLOYMENT SERVICE

Division of Unemployment Compensation Commission of Montana Library UNIVERSITY OF MUNTANA

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FL. 279

HELENA INDEPENDENT RECORD

OCTOBER, 1967

Copper Strike Scars Montana's Economic Picture

Strike Effects Now More Pronounced -Prior to the start of the copper strike on July 15, 1967, the Montana economy was riding high, wide and handsome. Non-farm employment for the first five months of this year exceeded comparable months of all past years. All indicators pointed to a record breaking employment year. An employment peak of 200,000 non-farm wage earners was almost certain. Things started to change after July 15. The expected employment peak fell short by 4,300 workers. The heavy weight of the continuing copper strike is now laying hard on the economic scale with depressing pressures on both human and monetary factors. The work stoppage effects in the neighborhood of 7,500 workers directly involved in Anaconda, Butte, Great Falls, and East Helena. Secondary unemployment, especially at Butte and Anaconda, is becoming more noticeable. Other workers in trade, service, and other firms are on short work weeks. Many workers, fearful of a long strike, are leaving the strike areas to search employment both within and out-of-state.

Lost Wages Total Near \$15 Millionwages lost by the striking workers from the time the strike started on July 15 to November 1 is estimated to be at the \$15 million mark. The impact on the communities involved is clear. These are high velocity dollars which are lost forever. Under normal circumstances they would have been circulated immediately and directly into the main stream of the local economies for rent, food, clothing, utility bills, medical

care, and school supplies. They are the dollars that keep salespeople in stores, the service people in restaurants and laundries, the gas station attendants, the neighborhood grocer, and other tradespeople on their jobs. These are the people who are now facing unemployment because of the substantial reduction in consumer buying power caused by the strike.

500 Take West Coast Jobs—About 500 strike idled workers from Butte are now working in Washington, Oregon, and California. The majority of these are skilled eraftsmen who have found employment in aircraft and shipbuilding industries. More skilled workers will be lost to other states as the strike continues. Montana cannot afford to lose these workers for one of a community's best assets is the presence of skilled workers in its population. They are capable of earning high wages. They are interested in good housing. They want good schools and public services and can afford to pay the taxes needed to have them.

39 Per Cent of Jobseekers In Three Places-The number of registered jobseekers at Anaconda, Butte, and Great Falls accounted for 39 per cent of the state total of 7,955 at the end of September. The statewide registered worker count was down 1,100 from August as students left the summer labor market to return to schools and colleges.

September Non-Farm Jobs Total 189,-300—After a decline of 1,500 workers from August payrolls, non-farm employment in Montana's eight basic

industry groups was estimated at 189,-300 for September. The total was down 2,600 from September a year ago. Job declines occurred over the month in six industry groups. Trade and service segments showed the biggest losses, down 700 and 900 respectively. This is a normal seasonal occurrence as tourist traftic fades, national parks and resort eenters close for the season, and main street merchants adjust their work forces to more realistic levels after the busy summer season. Construction contractors trimmed 400 workers from their payrolls during September, mainly because of project completions. More moderate job declines from August to September occurred in manufacturing; transportation, utilities, and communieations; and finance, insurance and real estate, all down 100 each. Statewide mining employment totals of 3,500 remained the same as August, but were down 3,800 from September last year because of the current copper strike. The only increase in employment during September was in government, up 800 from the August figure. The bulk of the increase was in educational units as the fall school term began.

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Beets, Potatoes and Trees—The September farm front was an active one. The potato harvest was in progress while sugar beets and Christmas trees were close behind. Combined, these activities provide seasonal employment for approximately 4,000 workers. Some shortages of truck drivers, tractor operators, and all-around farm hands were in evidence throughout the month.

LABOR TURNOVER RATES IN MANUFACTURING AND MINING INDUSTRIES

(per 100 employees)

(Compiled in cooperation with U.S. Bureau of Labor Statistics)

	ACCESSION RATE				SEPARATION RATE											
INDUSTRY		Total		No	New Hire		Total		Quit			Layoff				
		Aug. 1967	July 1967	Aug. 1966	Aug. 1967	July 1967	Aug. 1966	Aug. 1967	July 1967	Aug. 1966	Aug. 1967	July 1967	Aug. 1966	Aug. 1967	July 1967	Aug. 1966
All Manufacturing Durable Goods Primary Metal Nondurable Goods		5.7 6.6 1.5 4.1	4.9 4.9 2.1 5.0	5.7 6.7 10.4 3.2	5.6 6.4 1.4 4.0	4.3 4.5 1.5 4.0	4.9 5.8 7.6 2.9	6.9 8.1 6.6 4.8	3.9 4.6 3.3 2.2	5.7 6.6 5.8 3.7	4.5 5.6 5.6 2.3	2.4 2.7 2.2 1.8	4.2 4.9 4.5 2.7	1.5 1.2 .4 2.0	.4 .6 .8 .2	.5 .5 *
All Mining Metal Mining		7.3 .7	4.2 2.6	6.4 6.8	6.5 .5	3. 0 .8	$\frac{4.4}{3.7}$	9.6 7.7	3.4 3.4	8.5 6.2	4.4 1.7	1.7 1.5	3.7 3.9	2.2 5.2	.2	2.1



Along the Hiring Line— Field Summary for September

ANACONDA, Deer Lodge, Philipsburg—Economic belt-tightening prevalent in community as strike caused idleness continues for several thousand smeltermen. Side effects of this dispute new cutting hard into other industry groups. Some workers already laid off and others on part time.

BILLINGS, Columbus, Hardin, Laurel, Red Lodge, Roundup—Employment levels have leveled off in most industries after good hiring trends earlier in the season. Construction volume shows little change from last month with only a few small projects added. Highway construction jobs over the 200 mark. Trade and service employment holds to steady trends with very little turnover. Good demand for truck drivers sparked by increased oil field activity near Breadus. Two sugar beet refineries will employ 1.000 workers in October.

BOZEMAN, Ennis, Three Forks, Trident—A good September economic picture presented by high level employment in all industries. Temporary shortages of laborers, carpenters, and truck drivers developed as pace of construction activity quickened. Shortages of loggers, and service and private household workers continues. Potato harvest took in 850 acres with good yields.

BUTTE, Virginia City, Whitehall—Copper industry strike goes into the fourth month with no appreciable progress noted toward early settlement. Negotiations between company and union officials seem to create new areas of disagreement at every meeting. Except for some new construction starts, job activity at low levels. Layoffs of supervisory personnel and clerical help continues at mining company offices.

cut bank—Construction highlighted September labor market scene with work on Two Medicine Dam, highway prejects, and new homes in good progress. Trends were slower in oil field operations and lumbering and logging. Some upswing in latter should occur during October. Farm labor demand staved fairly active.

DILLON—A continuing carpenter's

DILLON—A continuing carpenter's strike about the only blemish on an active job front in industry and agriculture. Construction job totals at high levels on projects outside strike jurisdiction. Completion of new tungsten mill seen next 30-60 days; when operative in January, 1968 payroll of 100 men anticipated. Good farm labor demand

MONTANA CIVILIAN WORK FORCE

(In Thousands)

	Sept. 67	Aug. 67	Sept. 66	Aug. 67 to Sept. 67	Sept. 66 to Sept. 67
	_		-	_	_
Civilian Work Force	271.8	289.5	267.9	-17.7	3.9
Total Employment	254.8	271.4	258.9	-16.6	4.1
Total Non-agricultural					
Employment	218.8	222.1	223.8	-3.3	5.0
(Non-agricultural Wage					
& Salary)	189.3	190.8	191.9	1.5	-2.6
Total Agriculture Employment	36.0	49.3	35.1	-13.3	.9
Labor Management Disputes	7.6	7.6	坡	0	7.6
Total Unemployment	9.4	10.5	9.0	1.1	.4
Percent Unemployed	3.5	3.6	3.4		
U.S. Unemployment Rate	NA	3.7	3.3		
*Less than 50					

with no worker shortages.

GLASGOW, Fort Peck, Malta, Opheim—Community sweating out closure of air base in 1968. Efforts by community leaders and state and national officials for conversion of this facility to some civilian use so far unsuccessful. Out-migration of residents and workers continues. Construction and agriculture were most active industries.

GLENDIVE, Circle, Wibaux—Out-beau bining in contraction oil fields.

GLENDIVE, Circle, Wibaux—Outdoor hiring in construction, oil fields, and farms cut by heavy rains first half of month. Main street business trends appear fairly good after end of tourist season. Bridge, highway, and new hospital projects comprise main construction agenda. Farm labor supply adequate for late season activities including sugar beet harvest.

ing sugar beet harvest.

GREAT FALLS, Choteau, Fort Benton, Stanford—Trade industries paced job hiring during September with more than 200 workers added to payrolls of new shopping center. Construction keeps on even keel but with little new biring noted. Farm labor demand, now at good pace, should continue active as long as good weather lasts. The debit side of the picture reflects lost incomes of strike idled smeltermen.

HAMILTON, Stevensville—Job hir-

HAMILTON, Stevensville—Job hirging trends in construction and logging and lumbering at low ebb. Log inventories at local lumber mills below normal reducing demand for help. Main street business keeps at normal seasonal volume. Potato harvest delayed urtil October.

HAVRE, Chinook, Harlem—Good employment levels expected to continue in most industry groups until winter weather sets in. One exception is agriculture where most work has been completed for the season. Construction in good force with some new highway work in offing. Main street employment

in trade and service firms stays on steady basis.

HELENA, Boulder, Garrison, Townsend, White Sulphur Springs—Passive economic trends which covered area all season still prevail with little activity in any industry group. Large inventory of construction workers in waiting for jobs. Home building below normal and two highway projects totaling \$4 million employ but 52 men. Farm labor demand held fairly steady.

KALISPELL, Columbia Falls, White

KALISPELL, Columbia Falls, White-fish—Good labor demand for all occupations during September. Worker shortages existed in the lumber and food industries. Construction volume figured at \$56 million with new starts listed as addition to high school, two power substations, and 20 new homes. All area lumber mills operating at capacity. Forest service hiring active. LEWISTOWN, Harlowton, Ryegate,

LEWISTOWN, Harlowton, Ryegate, Winnet—Job placements in trade industries down from last year but offset by increased hiring in forestry, mining, and manufacturing. Good agenda of building construction progressing in area but new starts consist mainly of small remodeling jobs. Farm job hiring up from year ago with some worker shortages.

LIBBY—Construction, lumbering, trade and service industries all exhibit healthy trends. Libby Dam employment shows slight decline with completion of some dam related projects. Some idled workers leaving for employment in other states. More workers went to jobs in logging, lumber mills, ferest service projects, and trade firms making a job placement figure 58 per cent higher than last year.

LIVINGSTON, Big Timber—Tourist

traffic was a good pace during September keeping employment high in trade and service firms. Worker shortages in-

NINE YEARS OF MONTANA INDUSTRIAL EMPLOYMENT TOTALS BY MONTHS (in Thousands)

	Jan.	Feb.	March	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Aver.
1956	156.6	154.4	156.3	163.0	169.3	177.4	177.4	179.8	177.2	174.6	170.4	166.7	168.6
1957	156.8	155.0	156.8	161.3	166.0	172.0	174.2	174.2	170.8	167.4	163.2	159.9	164.8
1958	153.1	150.3	150.5	156.4	162.4	167.1	170.2	172.2	170.0	168.8	165.8	162.4	162.4
1959	155.3	153.2	155.9	162.2	167.5	174.0	177.5	179.2	169.9	165.6	161.5	159.4	165.1
1960	152.7	152.5	156.1	163.5	168.4	175.8	176.9	177.7	174.8	171.6	167.5	164.5	166.8
1961	156.9	154.8	156.1	160.2	165.1	173.3	176.0	178.1	176.8	172.4	169.0	166.2	167.1
1962	158.3	158.2	159.6	166.2	172.4	180.1	180.5	181.2	178.6	176.6	175.1	173.5	171.7
1963	163.9	163.0	165.0	170.2	175.1	181.0	182.3	183.8	181.5	179.7	176.6	173.6	174.6
1964	166.2	164.3	165.1	169.1	174.2	182.4	185.5	187.2	184.9	182.2	178.4	175.4	176.2
1965	167.9	167.4	168.9	174.4	179.8	188.7	189.6	192.1	189.9	188.1	185.3	183.6	181.3
1966	173.9	172.6	174.2	179.3	184.2	194.0	196.4	196.2	191.9	189.8	185.5	185.9	185.4
1967	180.4	178.2	178.2	182.5	185.8	193.8	195.7	190.8	189.3*				

^{*} Preliminary Estimate-

Along the Hiring Line— Field Summary for September

cluded maids, cooks, waitresses. Heavy demand for workers in Yellowstone Park to replace students who left for school. Active trends in logging and lumber.

MILES CITY, Baker, Ekalaka, Broadus. Jordan, Terry-Overall economy of the area bolstered by good farm crops and presence of increased oil fields activity near Broadus. Main street business benefiting from these factors in contrast to year ago when crops were poor and little industrial activity was in evidence.

MISSOULA, Drummond, Arlee, Superior-Job hiring in most industries kept on the active side throughout the month. Increased activity in logging and mills followed end of fire danger in forests. Construction maintains good employment levels but new hiring at minimum. Trade and service industries benefiting from annual influx of university students.

POLSON-Workers from copper mining struck areas of Anaconda and Butte moved into area during the month searching for work. Good job trends new apparent in logging and lumber mills after slowdown earlier because of forest fire danger. Main street business active with some shortages of food industry workers at intervals.

SHELBY-Good weather allowed construction and oil field activities to make good progress during September. Replacement hiring continued in trade and service firms as students returned to school. Some workers leaving area with completion of work at missile sites. Farm job placements fell short of

last month and same month last year.
SIDNEY—Area employment at high levels sparked by increased activity in construction and manufacturing. Major construction projects include school at Fairview and feed yard at Sidney. Werker shortages existed in virtually every occupation. Sugar beet campaign started September 27th with about 450 employed.

THOMPSON FALLS, Hot Springs-Logging and lumber mill operations making quick recovery from forest fire hazard slowdown earlier. Shortages of weods and mill workers expected dur-ing October. Normal seasonal trends cover other industry groups. No farm labor demand

WOLF POINT, Plentywood, Scobey-Construction employment now at seasonal peak with all skilled workers on jobs. New projects included a church and municipal swimming pool. Oil drilling and exploration activities remain steady with average of 5 rigs on locations. Replacement hiring in trade and service firms in good force.

- (1) Estimates include all full and part-time wage and salary workers who worked or received pay during the pay period ending nearest the 15th of the month. Proprietors, firm members, personnel of the armed forces, domestic servants, and self-employed persons are excluded.

 (2) Preliminary estimates based on return from samples of 691 selected Montana establishments.

 (3) Figures previously released have been revised on return from 1.155 such establishments.

 (4) Includes fabricated metal products, machinery except electrical, furniture, stone and clay products. (1) Estimates include all full and part-time

 - and clay products.

ESTIMATED EMPLOYMENT IN NON-AGRICULTURAL INDUSTRIES IN MONTANA (1)

(Compiled in co-operation with United States Bureau of Labor Statistics)

	E	MPLOYM	ENT	T Net Change			
INDUSTRY	Sept. 1967 (2)	Aug. 1967 (3)	Sept. 1966	Aug. '67 Sep to Ag. Sept. '67 Sep	ainst		
NON-AGRICULTURAL INDUSTRIES	189,300	190,800	191,900	-1,500 -3	2,600		
Manufacturing	22,500	22,600	24,100	-100 -1	1,600		
Durable goods	14,400	14,500	16,100	-100 -1	1,700		
Lumber and timber products *Primary metals Other (4)	$\begin{array}{c} 10,200 \\ 1,700 \\ 2,500 \end{array}$	10,300 1,700 2.500	9,900 4,000 2,200	$-100 \\ 00 \\ 00 \\ -2$	300 2,300 300		
Nondurable goods	8,100	8,100	8,000	00	100		
Food and kindred products Printing and publishing Petroleum refining Other (5)	4,200 1,700 1,100 1,100	4,300 1,700 1,100 1,000	4,200 1,700 1,100 1,000	$-100 \\ 00 \\ 00 \\ 100$	00 00 00 100		
Mining *Metal mining Coal, quarrying and nonmetallic Petroleum-natural gas production	3,500 1,300 800 1,400	3,500 1,300 800 1,400	7,300 4,700 1,000 1,600	00 —3 00 —3 00 —	3,800 3,400 200		
Contract Construction Contractors, building construction Contractors, other than building Contractors, special trade	12.800 3,600 5,400 3,800	13,260 4,000 5,400 3,800	14,000 3,600 6,500 3,900	-100 -1 -400 00 -1 00 -	,100		
Transportation and utilities Interstate railroads Transportation except railroads Utilities including communication	18,090 7,300 4,300 6,400	18,100 7,400 4,300 6,400	18,200 7,700 4,200 6,300	-100 - 100 00 00	200 400 100 100		
Trade Wholesale trade	45,900 9,400	46,600 9,600	41,800 9,100	-700 1 - 200	,100 300		
Retail trade General merchandise and apparel Food stores Eating and drinking establishments Automotive and filling stations Retail trade not elsewhere classified	36,500 6,900 5,100 10,700 7,200 6,600	37, 000 6,900 5,100 11,100 7,300 6,600	35,700 6,600 5,200 10,100 7,000 6,300	-500 00 00 - -400 -100 00 -	800 300 100 600 200 200		
Finance, insurance and real estate	7,100	7,509	7,300	100	190		
Services and miscellancous Hotels, rooming houses, camps, etc. Personal services Other (6)	$\begin{array}{r} 27,500 \\ 4,000 \\ 2,200 \\ 21,300 \end{array}$	28,400 $4,600$ $2,200$ $21,600$	27,800 4,500 2,300 21,000	-900 - -600 - 00 - -300	300 500 100 300		
Government Federal State and local	51,700 13,500 38,200	50,900 13,900 37,000	48,400 13,800 34,600	-400	300 300 ,600		
*Manufacturing Contract construction Transportation and utilities Trade, wholesale and retail Finance, Insurance, Real Estate Services and miscellaneous (7) Government	23,700 2,300 3,000 2,100 6,300 1,300 3,900 4,800	23,500 2,300 3,000 2,100 6,300 1,300 3,900 4,600	24,300 3,600 2,700 2,200 6,100 1,309 3,900 4,500	200 — 00 —1 00 — 00 — 00 — 00 — 00 — 00 — 200			
Billings Area (Yellowstone County) Manufacturing Contract Construction Transportation and Utilities Trade, wholesale and retail Finance, Insurance, Real Estate Services and Miscellaneous (7) Government *Copper Strike Started 7/15/67	3,100 2,100 2,100 2,700 8,200 1,400 5,200 4,300	27,200 3.290 2,100 2,700 8,300 1,400 5,200 4.300	25,990 2,900 1,700 2,600 8.000 1,400 5,100 4,200		$ \begin{array}{c} 300 \\ 200 \\ 400 \\ 100 \\ 200 \\ 00 \\ 100 \\ 100 \end{array} $		

- (5) Includes apparel, chemicals, and miscellaneous manufacturing products.
- (6) Includes commercial trade schools, auto repair services and garages, miscellaneous repair services and hand trades, motion pictures, amusements and recreation,
- medical and health, law offices and professional services, non-profit membership organizations and husiness not otherwise
- classified.
 (7) Same as (6) above. Also includes hotels, rooming houses, camps, personal services and mining

COMPARISON OF BASIC LABOR MARKET ACTIVITIES IN SEPTEMBER, 1967 AND SEPTEMBER, 1966

Employment	Nev	w Job	Applica	nts	Jo	bseeker	s in Fi	le			J	lob Pla	cements				U1 Cl	lalms*
Servic e	Sept. 1967		Sept	t. 1966	Sept.	1967	Sept	. 1966	-	Sept.	1967			Sept.	1966		Wk.	9-29
Office	Tot.	Vet.	Tot.	Vet.	Tot.	Vet.	Tot.	Vet.	Ind.	Ag.	Tot.	Vet.	Ind.	Ag.	Tot.	Vet.	1967	1966
Anaconda	107	34	165	63	796	149	167	33	56	15	71	21	175	6	181	80	97	38
Billings	637	226	507	152	1,130	317	1,000	280	549	352	901	356	603	401	1.004	377	349	321
Bozeman	234	37	217	38	191	18	152	18	269	59	328	71	260	59	319	49	29	21
Butte	390	128	432	129	965	261	659	123	324	20	344	204	188	6	194	91	423	171
Cut Bank	36	5	35	4	97	20	81	8	67	36	103	53	152	79	231	100	22	18
Dillon	91	33	66	17	120	16	67	21	45	102	147	79	49	79	128	52	18	16
Glasgow .	65	16	52	7	68	8	64	1	106	16	122	39	123	33	156	34	23	29
Glendive	52	4	51	5	95	8	77	5	37	29	66	14	60	22	82	17	29	17
Great Falls.	727	131	859	184	1,336	247	1.114	218	618	251	86 9	247	715	267	982	277	285	216
Hamilton	67	17	60	17	67	20	64	18	60	42	102	26	111	41	152	46	32	28
Havre	51	3	53	9	60	6	58	8	112	124	236	49	63	2 65	328	82	29	32
Helena	321	52	299	71	466	72	225	38	179	26	205	64	224	28	252	72	89	101
Kalispell	299	65	327	86	273	44	513	134	501	41	542	169	249	26	275	80	74	133
Lewistown	58	17	40	7	69	13	50	9	54	95	149	26	54	91	145	19	18	18
Libby	79	21			225	57			125		125	50					116	61
Livingston	61	8	71	10	76	9	68	9	123	21	144	48	102	19	121	29	14	23
Miles City	106	27	99	8	108	14	73	8	76	29	105	32	64	12	76	20	12	13
Missoula	739	205	619	169	1.039	272	850	205	854	32	886	325	422	60	482	179	144	154
Polson	55	15	56	16	75	16	66	17	56	7	63	27	70	8	78	27	23	29
Shelby .	52	23	48	11	40	6	43	12	62	59	121	42	55	137	192	57	12	11
Sidney	. 39	6	38	6	52	3	59	1	67	38	105	27	54	27	81	29	10	15
Thom. Falls	. 39	13	42	11	38	9	38	7	69		69	38	41	1	42	16	14	1.
Wolf Point	44	13	39	13	51	12	63	19	25	23	48	15	18	61	79	10	20	29
Billings YOC	258	16	261	6	518	26	622	19	154	13	167	13	211	6	217	11		
TOTALS	4.607	1.115	4,436	1,039	7,955	1.623	6.173	1,211	4.588	1.430	6.018	2,035	4.063	1.734	5,797	1.754	1,882	1,505

[&]quot;Includes 104 claims of the Fed. U.C. Program 91 same a year ago.

AVERAGE HOURS AND EARNINGS IN SELECTED MONTANA INDUSTRIES

(Produced in co-operation with United States Bureau of Labor Statistics) (Hours and earnings data exclude administrative and salaried personnel)

					-					
	Averag	e Weekly I	Earnings	Avera	ge Weekly	Hours	Average Hourly Earnings			
INDUSTRY	Sept. (1) 1967	Aug. (2) 1967	Sept. 1966	Sept. (1) 1967	Aug. (2) 1967	Sept. 1966	Sept. (1) 1967	Aug. (2) 1967	Sept. 1966	
All Manufacturing	125.93	127.39	122.07	39.6	40.7	41.1	3.18	3.13	2.97	
Durable Goods	123.24	126.07	121.67	39.5	40.8	42.1	3.12	3.09	2.89	
Primary Metals Nondurable Goods	* 126.75	* 126.56	$^{126.65}_{122.50}$	* 39. 0	* 39.8	41.8 38.4	* 3.25	* 3.18	3.03 3.19	
Food and Kindred Products	116.35	119.70	112.24	40.4	42.0	39.8	2.88	2.85	2.82	
All Mining	140.77	143.99	128.30	42.4	43.9	39.6	3.32	3.28	3.24	
Metal Mining	s)k	a)k	126.88	aje	*k	38.8	*	alt.	3.27	
Transportation and Utilities (except Rys.) Transportation (except railroads) Utilities and Communications	NA NA 122.00	NA NA 121.71	NA NA 119.36	NA NA 40.0	NA NA 40.3	NA NA 40.6	NA NA 3.05	NA NA 3.02	NA NA 2.94	

⁽¹⁾ Preliminary estimates. (2) Figures previously released have been revised on more complete returns. *Copper Strike Began 7/15/67

UNEMPLOYMENT COMPENSATION COMMISSION OF MONTANA

UCC BUILDING
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HELENA, MONTANA 59601

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